	Туре	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1995	(polyol glycol glycerol pentaerythritol hexanediol diol erythritol pinacol arabitol sorbitol mannitol cyclohexanediol \$anetriol) and (esterifi\$) and (copolymer copolymers copolymeriz\$) and (polyisobut\$ pibsa) and maleic adjanhydride	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:19
2	BRS	L2	4654	(polyol glycol glycerol pentaerythritol hexanediol diol erythritol pinacol arabitol sorbitol mannitol cyclohexanediol \$anetriol) with (ester polyester) and (copolymer copolymers	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:19
3	BRS	L3	4834	L1 L2	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:19

	Туре	L	#	Hits	Search Text	DBs	Time
		<u> </u>				US-	Stamp
4	BRS	L4		534	(succinic adj ratio) (ratio with (succinic maleic anhydride sa) with (PIB polyisobut\$))	PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:19
5	BRS	L5		38	L4 and L3 and (@ad<"20030627" @rlad<"20030627")an d (lube lubrica\$ fuel fuels)and "525"/\$.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:19
6	BRS	L6		85254 8	nexanediol decanediol diol erythritol pinacol arabitol sorbitol mannitol cyclohexanediol Sanetriol		2007/03/2 5 21:21
7	BRS	L 7		94Uh 1	NELSON-KENNETH\$.in. chevron.as.		2007/03/2 5 21:21

	Туре	L	#	Hits	Search Text	DBs	Time
	-15-	<u> </u>					Stamp
8	BRS	L8		1	erythritol pinacol arabitol sorbitol mannitol cyclohexanediol \$anetriol) and (esterifi\$ and copolymer copolymers copolymeriz\$)).clm.	EPO; JPO;	2007/03/2 5 21:22
9	BRS	L9		2	((polyol glycol glycerol pentaerythritol hexanediol decanediol diol erythritol pinacol arabitol sorbitol mannitol cyclohexanediol \$anetriol) and (esterifi\$ and copolymer copolymers copolymeriz\$)).clm.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:22

	Туре	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L10	515		US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:23
11	BRS	L11	292	L3 and L10	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:23
12	BRS	L12	242	L11 and (@ad<"20030627" @rlad<"20030627")	US- PGPUB; USPAT; USOCR; EPO; DERWE NT	2007/03/2 5 21:23
13	BRS	L13	1734 1	L12 and (lube lubricant fuel)		2007/03/2 5 21:23

	Туре	L #	Hits	Search Text	DBs	Time Stamp
14	BRS	L14	30	L13 and "525"/\$.ccls.	US- PGPUB; USPAT; USOCR; EPO; DERWE NT	2007/03/2
15	BRS	L15	3.8	L4 and L3 and (@ad<"20030627" @rlad<"20030627")an d (lube lubrica\$ fuels)and "525"/\$.ccls.	US- PGPUB ; USPAT ; USOCR ; EPO; DPO; DERWE NT	2007/03/2 5 21:23
16	BRS	L16	8	L15 not L14	US- PGPUB ; USPAT	2007/03/2 5 21:23

_	Туре	L #	Hits	Search Text	DBs	Time Stamp
17	BRS	L17	104	polyisobuts) with (glycol glycerol pentaerythritol hexanediol diol erythritol sorbitol	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:23
18	BRS	L18	23	pentaerythritol hexanediol decanediol diol erythritol pinacol arabitol sorbitol mannitol cyclohexanediol \$anetriol).ab. and	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:23
19	BRS .	L19	42	glycol glycerol pentaerythritol hexanediol decanediol diol erythritol pinacol arabitol sorbitol mannitol cyclohexanediol \$anetriol).clm. and	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWE	2007/03/2 5 21:23

	Туре	L#	Hits	Search Text	DBs	Time Stamp
20	BRS	L20	35	(L18 L19) not (L14 L16)	1117011 8	2007/03/2 5 21:24